

## Storm Data and Unusual Weather Phenomena - November 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>KENTUCKY, Northern</b>				
<b>CARROLL COUNTY --- CARROLLTON [38.67, -85.17]</b>				
	11/14/11 21:02 EST		0	Thunderstorm Wind (EG 52 kt)
	11/14/11 21:03 EST		0	Source: Public
The public estimated the gust.				
<b>PENDLETON COUNTY --- 3.0 WNW BUTLER [38.80, -84.42]</b>				
	11/14/11 21:46 EST		0	Hail (0.75 in)
	11/14/11 21:50 EST		0	Source: Public
An approaching cold front combined with moderate instability and high shear to produce severe thunderstorms across northern Kentucky during the late afternoon and evening hours. The main threats from these storms were large hail and damaging thunderstorm winds.				
<b>OHIO, Southwest</b>				
<b>HARDIN COUNTY --- 3.0 N KENTON [40.69, -83.60]</b>				
	11/14/11 18:08 EST		0	Thunderstorm Wind (EG 52 kt)
	11/14/11 18:09 EST		0	Source: Public
The public estimated the gust.				
<b>SHELBY COUNTY --- ANNA [40.40, -84.17]</b>				
	11/14/11 18:33 EST		0	Hail (1.25 in)
	11/14/11 18:37 EST		0	Source: Trained Spotter
<b>HARDIN COUNTY --- KENTON [40.65, -83.60]</b>				
	11/14/11 18:36 EST		0	Heavy Rain
	11/14/11 19:00 EST		0	Source: Trained Spotter
Some streets were reported to have 2 to 3 inches of water on them due to heavy rain.				
<b>LOGAN COUNTY --- 2.0 E RUSSELLS PT [40.47, -83.86]</b>				
	11/14/11 18:49 EST		0	Hail (0.75 in)
	11/14/11 18:53 EST		0	Source: Trained Spotter
<b>LOGAN COUNTY --- HUNTSVILLE [40.43, -83.80], 5.0 SE BELLE CENTER [40.45, -83.68]</b>				
	11/14/11 18:50 EST		0	Hail (1.00 in)
	11/14/11 19:02 EST		0	Source: Trained Spotter
<b>LOGAN COUNTY --- RUSHSYLVANIA [40.47, -83.67]</b>				
	11/14/11 19:01 EST		0	Hail (0.75 in)
	11/14/11 19:04 EST		0	Source: Public
<b>SHELBY COUNTY --- 1.0 NW JACKSON CENTER [40.44, -84.04]</b>				
	11/14/11 19:30 EST		0	Heavy Rain
	11/14/11 20:30 EST		0	Source: Trained Spotter
Street flooding was reported at the intersection of College Street and Buchanan Street and at another nearby intersection due to heavy rain.				
<b>CLINTON COUNTY --- 1.0 NNW WILMINGTON [39.46, -83.84], 1.0 ESE WILMINGTON [39.44, -83.81]</b>				
	11/14/11 20:41 EST		1K	Thunderstorm Wind (EG 50 kt)
	11/14/11 20:46 EST		0	Source: NWS Employee
One tree and large limbs were reported down due to damaging thunderstorm winds.				

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<b>LICKING COUNTY --- 3.0 WSW HEBRON [39.95, -82.55]</b>				
	11/14/11 21:04 EST		2K	Thunderstorm Wind (EG 50 kt)
	11/14/11 21:08 EST		0	Source: Trained Spotter
A few trees were reported down due to damaging thunderstorm winds.				
<b>FAIRFIELD COUNTY --- MILLERSPORT [39.90, -82.53]</b>				
	11/14/11 21:05 EST		1K	Thunderstorm Wind (EG 50 kt)
	11/14/11 21:09 EST		0	Source: Law Enforcement
A tree was reported down due to damaging thunderstorm winds.				
<b>LICKING COUNTY --- 5.0 S HANOVER [40.01, -82.25]</b>				
	11/14/11 21:12 EST		8K	Thunderstorm Wind (EG 50 kt)
	11/14/11 21:16 EST		0	Source: Broadcast Media
A 36 foot tractor trailer was moved and tipped over due to damaging thunderstorm winds.				
<b>FAIRFIELD COUNTY --- AMANDA [39.65, -82.73], 3.0 E LANCASTER [39.72, -82.54]</b>				
	11/14/11 21:18 EST		1K	Thunderstorm Wind (EG 50 kt)
	11/14/11 21:25 EST		0	Source: Law Enforcement
Two trees were reported down due to damaging thunderstorm winds.				
<b>CLERMONT COUNTY --- 1.2 N GOSHEN [39.25, -84.17], 1.0 SW WOODVILLE [39.24, -84.03]</b>				
	11/14/11 21:30 EST		3K	Thunderstorm Wind (EG 50 kt)
	11/14/11 21:34 EST		0	Source: Law Enforcement
Power lines were down along a road and a large tree branch was blocking a road due to damaging thunderstorm winds.				
<b>FAIRFIELD COUNTY --- SUGAR GROVE [39.63, -82.55], BREMEN [39.70, -82.43]</b>				
	11/14/11 21:30 EST		1K	Thunderstorm Wind (EG 50 kt)
	11/14/11 21:35 EST		0	Source: Law Enforcement
Two trees were reported down due to damaging thunderstorm winds.				
An approaching cold front combined with moderate instability and high shear to produce severe thunderstorms across central and southern Ohio during the late afternoon and evening hours. The main threats from these storms were large hail, damaging thunderstorm winds, and locally heavy rain.				